ELSEVIER

Journal of Computational and Applied Mathematics 113 (2000) 411–412

JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS

www.elsevier.nl/locate/cam

Author Index to Volume 113 (2000)

Agarwal, R.P. and **D. O'Regan,** Some new results for singular problems with sign changing nonlinearities 1– 15
Agarwal, R.P. and **D. O'Regan,** Existence criteria for operator inclusions in abstract spaces 183–193
Agarwal, R.P., see **Wong, P.J.Y.** 167–181
Agarwal, R.P., see **Wong, P.J.Y.** 227–240
Andres, J. and **B. Krajc,** Bounded solutions in a given set of differential systems 73– 82

Banaś, J., J.R. Rodriguez and **K. Sadarangani,** On a class of Urysohn–Stieltjes quadratic integral equations and their applications 35– 50
Baxley, J.V. and **J.C. Martin,** Positive solutions of singular nonlinear boundary value problems 381–399
Ben-El-Mechaiekh, H., Spaces and maps approximation and fixed points 283–308
Berezansky, L. and **E. Braverman,** On oscillation of a logistic equation with several delays 255–265
Braverman, E., see **Berezansky, L.** 255–265

Cabada, A. and **J.J. Nieto,** Fixed points and approximate solutions for nonlinear operator equations 17– 25
Chan, C.Y. and **J. Yang,** Complete blow-up for degenerate semilinear parabolic equations 353–364
Chen, M.-P. and **K.-K. Tan,** A noncompact generalized quasi-variational inequality 309–315
Cuevas, C. and **M. Pinto,** Asymptotic behavior in Volterra difference systems with unbounded delay 217–225

De Coster, C. and **P. Habets,** Existence and multiplicity of positive solutions of the Ginzburg–Landau boundary value problem 317–327
Ding, X.P. and **C.L. Luo,** Perturbed proximal point algorithms for general quasi-variational-like inclusions 153–165

Erbe, L., A. Peterson and **R. Mathsen,** Existence, multiplicity, and nonexistence of positive solutions to a differential equation on a measure chain 365–380

Furi, M., M.P. Pera and **M. Spadini,** Forced oscillations on manifolds and multiplicity results for periodically perturbed autonomous systems 241–254

García-Huidobro, M., R. Manásevich and **C.S. Yarur,** Existence of positive singular solutions for a class of quasilinear elliptic equations 329–351

Habets, P., see **De Coster, C.** 317–327
Halidias, N. and **N.S. Papageorgiou,** Existence of solutions for quasilinear second order differential inclusions with nonlinear boundary conditions 51– 64

Johnson, R., M. Kamenskii and **P. Nistri,** Bifurcation and multiplicity results for periodic solutions of a damped wave equation in a thin domain 123–139

Kamenskii, M., see **Johnson, R.** 123–139
Kirk, W.A. and **L.M. Saliga,** Some results on existence and approximation in metric fixed point theory 141–152
Krajc, B., see **Andres, J.** 73– 82

Lakshmikantham, V. and **A.S. Vatsala,** Existence of fixed points of fuzzy mappings via theory of fuzzy differential equations 195–200
Luo, C.L., see **Ding, X.P.** 153–165

Manásevich, R., see **García-Huidobro, M.** 329–351
Martin, J.C., see **Baxley, J.V.** 381–399
Mathsen, R., see **Erbe, L.** 365–380

Nieto, J.J., see **Cabada, A.** 17– 25
Nistri, P., see **Johnson, R.** 123–139

O'Regan, D., see **Agarwal, R.P.** 1– 15
O'Regan, D., see **Agarwal, R.P.** 183–193

Papageorgiou, N.S., see **Halidias, N.** 51– 64
Park, S., Acyclic versions of the von Neumann and Nash equilibrium theorems 83– 91
Pera, M.P., see **Furi, M.** 241–254

0377-0427/00/$ - see front matter © 2000 Elsevier Science B.V. All rights reserved.
PII: S0377-0427(99)00351-9

Peterson, A., see **Erbe, L.** 365–380
Pinto, M., see **Cuevas, C.** 217–225
Precup, R., Discrete continuation method for boundary value problems on bounded sets in Banach spaces 267–281
Prástaro, A. and **T.M. Rassias**, A geometric approach of the generalized d'Alembert equation 93–122

Rachůnková, I., Existence of two positive solutions of a singular nonlinear periodic boundary value problem 27– 34
Rassias, T.M., see **Prástaro, A.** 93–122
Ricceri , B., A general variational principle and some of its applications 401–410
Rodriguez, J.R., see **Banaś, J.** 35– 50

Sadarangani, K., see **Banaś, J.** 35– 50
Saliga, L.M., see **Kirk, W.A.** 141–152
Sanchez, L., A note on a nonautonomous O.D.E. related to the Fisher equation 201–209
Simon, A., Some existence results for quasi-linear elliptic problems via the fixed-point theorem of Tarski 211–216
Singh, S.P., **E. Tarafdar** and **B. Watson**, A generalized fixed point theorem and equilibrium point of an abstract economy 65– 71
Spadini, M., see **Furi, M.** 241–254

Tan, K.-K., see **Chen, M.-P.** 309–315
Tarafdar, E., see **Singh, S.P.** 65– 71

Vatsala, A.S., see **Lakshmikantham, V.** 195–200

Watson, B., see **Singh, S.P.** 65– 71
Wong, P.J.Y. and **R.P. Agarwal**, Fixed-sign solutions of a system of higher order difference equations 167–181
Wong, P.J.Y. and **R.P. Agarwal**, Eigenvalue theorems for discrete multipoint conjugate boundary value problems 227–240

Yang, J., see **Chan, C.Y.** 353–364
Yarur, C.S., see **García-Huidobro, M.** 329–351